U.S. Under the Paperwork Reduction Act of 1995, no persons are required to respond to a c

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10536552		
Filing Date		2006-01-26		
First Named Inventor Wallu		kat et al.		
Art Unit		1644		
Examiner Name David		A. Saunders		
Attorney Docket Number		3035-111		

Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Pat of cited Doc	tentee or Applicant ument	Relev	s,Columns,Lines where ant Passages or Releves Appear		
	1	4468470		1984-04-28	Stichting Cen van de Bloed	traal Laboratonum transf				
	2	6994970	B1	2006-02-07	Fresenius Me GmbH	dical Care Affina				
If you wis	h to a	dd additional U.S. Pate	nt citatio	n information p	lease click the	Add button.		Add		
			U.S.P	ATENT APPLI	CATION PUB	LICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	of cited Document		Relev	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
	1	dd additional U.S. Pub						Add		
ii you wisi	i to a	od additional O.S. Publ		FORFIGN PA			u bulloi	Remove		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Publication Date	Name of Patente Applicant of cited Document	e or	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	76	
	1	01/21660	wo	A1	2001-03-29	WALLUKAT GERE		ISR which refers to peptide 2 of claim 3		
	2	198 26 442	DE	A1	1999-12-09	AFFINA IMMUNTECHNIK	эмвн	ISR		

U.S. PATENTS

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10536552		
Filing Date		2006-01-26		
First Named Inventor	Wallukat et al.			
Art Unit		1644		
Examiner Name David		A. Saunders		
Attornov Docket Number		3035.111		

	3	2004/067549	wo	A2	2004-08-12	MAX DELBRUECK CENTRUM et al.	ISR		
	4	02/16431	wo	A2	2002-02-28	Max Delbrück Centrum	ABSTRACT		
	5	101 23 929	DE	A1	2002-11-21	Celltrend GmbH	ABSRACT		
	6	00/39154	wo	A2	2000-07-06	Max Delbrück Centrum	ABSTRACT		
If you wish	h to a	dd additional Foreign P	atent Document	citation	information pl	ease click the Add butto			
			NON-PATER	NT LITE	ERATURE DO	CUMENTS	Remove		
Examiner Initials*	Cite No								
	"WALLUKAT GERD ET AL." Sponlaneously bealing neonatal rat heart mycoyle culture. A model to characterize angiotensin in AT in ecopier autoenthodies in patients with pre-ectamptals "in: IN VITRO CELLULAR AND DEVECOMPATIVAL BLOCKOF ANIMAL», v. 58, no. 7, 2002, pp. 376-377								
	*WALLIKAT G ET AL *Anti-Beta1-adrenoceptor autoantibodies with direndropic activity from the serum of patients with dilated cardiomycastry. Mapping of epitopes in the first and second extra-relization (orge* in .DCIRNAL OF WICKEDULAR AND CELLURA CARDIOLOGY ACADIBLE (PRESS, NOMON), 68, viz. 75, 1965, pp. 197-1968.								
 STAUDT ALEXANDER ET AL. "Potential role of autoantibodies belonging to the immunoglobulin G-3 subclass in cardiac dyslunction among patients with district cardiomycestry." in: CRCULATION, vol. 10i; no. 19, 2002-11-05, pp. 2446-2453 									
	*WALLUKAT GERD ET AL. *Specific removal of betat-adrenergic automnthodies from patients with idepathic dilated cardiomyopathy * in NEW ENGLAND JOURNAL OF MEDICINE, vol. 347, no. 22, 2002-11-28, p. 1906								
	5	*WALLUKAT GERD ET AL: *Autoentibodies against the beta- and muscarinic receptors in cardiomyopathy* in, HERZ. [URL 25, no. 3, 2000, pp.: 261-266							

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10536552		
Filing Date		2006-01-26		
First Named Inventor	Wallukat et al.			
Art Unit		1644		
Examiner Name David		A. Saunders		
Attorney Docket Number		3035.111		

	6	FUMICHAEL LX ET AL. "A synthetic Peptide corresponding to the second extendible foop of the human M2 analystroine receptor induces pharmacological and inerphological disarges in condemy-poster by active immunication after 6 months in indules CLNHOLL IMMUNICCOS AND IMMUNICATIFICACION, vol. 78, no. 2, 1969, pp. 203-207	
	7	* MARINO MARIA ET AL: "Prevention of systemic lupus enythematicsus in MRU/pr mice by administration of an immunoglobulin-binding peptide". NATURE BIOTECHNOLOGY, vol. 18, no. 7, 2000-07, pp 735-739	
	8	*BOROS PETER ET AL. *Specificity and class distribution of Fo-gamma-R-specific autoantbodies in patients with autoimmune disease* in: JOURNAL OF IMMUNOLOGY, THE WILLIAMS AND WILKINS CO. BALTIMORE, US, vol. 152, 1994, pp.: 302-306	
	9	*MACFARLANE S.R. ET.AL: "Proteinase-activated receptors" in: PHARMACOLOGICAL REVIEWS, WILLIAMS AND WILKINS INC., BALTIMORE, MD., US, vol. 53, no. 2, 2001-06, pp.: 245-282	
	10	* BELCH J.J.F: "Raynaud's phenomenon" nr. CURRENT OPINION IN RHEUMATOLOGY, vol. 3, no. 6, 1991, pp.: 960-966	
	11	DRAGUN D ET AL: "Patients With Steroid Refractory Acute Vascular Rejection Develop Agonistic Antibodes Targeting Angiotensin II Type 1 Receptor* in: Transplantation Proceedings, vol.35, no.6, 2003-09-06, pp.: 2104-2105	
	12	DRAGUN D ET AL: "Steroid-Resistant Vascular Rejection Dus to Agonistic ATI-Receptor Antibodies Causing Expression of TF, MCP-1, and RANTEST in: Journal of the American Society of Nephrology, vol.12, 2001-09, p.: 930A	
	13	LUTHER ET AL: "Alpha f-adrenergic receptor antibodies in patients with primary hypertension" in: Hypertension, vol. 29, no. 2, 1997, pp. 678-682	
	14	LIAO ET AL. "Autoantbodies against AT1-receptor and alpha1-adrenergic receptor in patients with hypertension" in: Official Journal of the Japanese Society of Hypertension, vol. 25, no. 4, July 2002, pp. 641-646	
	15	FUET AL: "Functional autoimmune epitope on alpha 1-adrenergic receptors in patients with malignant hypertension" in Lancet, vol. 344, no. 8938, 1994, p.: 1660	
If you wis	h to ac	d additional non-patent literature document citation information please click the Add button Add	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99) Art Unit Examine

Application Number		10536552
Filing Date		2006-01-26
First Named Inventor	Wallu	kat et al.
Art Unit		1644
Examiner Name	David	A. Saunders
Attorney Docket Number		3035-111

	EXAMINER SIGNATURE					
Examiner Signature		Date Considered				
EVANINED: Initial it reference considered unather or not sitelies in in conference with MDER CO. Drow line through a						

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 See Kin Codes of USPTO Patent Documents at were USPTO_GOV or MPCP 901.64. ² Exten office that issued the document, by the hovelets code (WIPO Standard ST3.) ² Ser Japances patent documents, by mandation of the year of the Proprior must protect the serial number of the patent document.

4 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ³ Applicant is to place a check mark here if English language translation is attached.